

XP-002149919

AN - 1984-117671 [19]

A - [001] 014 032 034 036 04- 055 056 07& 08- 09& 10- 117 123 15- 231 244
250 259 27& 308 310 318 324 525 54& 55& 57& 582 597 600 609 645 721
722 725
- [002] 014 032 034 04- 055 056 07& 08- 09& 10- 117 122 15- 231 244 250
259 27& 308 310 318 324 525 54& 55& 57& 597 600 609 645 721 722 725
- [003] 014 032 04- 041 046 05- 051 07& 08- 09& 10- 117 123 15- 229 231
244 250 259 308 310 318 324 38- 525 54& 55& 57& 597 600 609 645 688
721 722 725
- [004] 014 032 034 04- 041 046 052 07& 08- 09& 10- 117 123 15- 231 244
250 259 27& 308 310 318 324 525 54& 55& 57& 597 600 609 645 721 722 725

AP - JP19820169091 19820927

CPY - NITL

DC - A96 B07 D22

DR - 1520-U 1847-U 1856-U 1966-U

FS - CPI

IC - A61K9/70 ; A61K47/00

KS - 0002 0009 0010 0072 0183 0231 0255 0264 0306 1095 1100 1102 1306 1989
2008 2013 2218 2276 2682 2766 3159 3163 3171 3252 3286 3320

MC - A12-V01 A12-V03A B04-A06 B04-C02 B04-C03B B04-C03D B12-M02 B12-M06
D09-C

M1 - [01] B414 B713 B720 B744 B796 B799 B833 G010 G100 H715 H721 H724 M210
M211 M212 M214 M215 M231 M232 M240 M250 M281 M283 M320 M423 M430 M510
M520 M530 M531 M540 M610 M620 M782 M903 R021 R041 V743

- [02] M423 M430 M782 M903 M910 Q620 R021 R041 V0 V722

- [03] M423 M430 M782 M903 Q620 R021 R041 V400 V460

M6 - [04] M903 Q620 R021 R041 R111 R210 R303 R315

PA - (NITL) NITTO ELECTRIC IND CO

PN - JP59055825 A 19840331 DW198419 003pp

- JP60056687B B 19851211 DW198602 000pp

PR - JP19820169091 19820927

XA - C1984-049737

XIC - A61K-009/70 ; A61K-047/00

AB - J59055825 Amt. of xanthine deriv. and cyclodextrin used is 0.01 to 30
wt. %

- . Rubbery adhesive includes styrene-isoprene-styrene block copolymer,
styrene-butadiene rubber, polyisoprene rubber, butyl rubber, silicone
rubber, etc.. The base may also contain terpene resin, petroleum
resin, paraffin, vegetable oil, filler including titanium oxide, zinc
oxide, etc., water, emulsifying agent, etc.. The pharmaceutically
active ingredient incorporated may be any known one.

- Pharmaceutically active ingredient incorporated can be kept stable
without decomposition for a long time.(0/0)

AW - POLYSTYRENE POLYISOPRENE POLYBUTADIENE POLYBUTYLENE BUTYL SILICONE

AKW - POLYSTYRENE POLYISOPRENE POLYBUTADIENE POLYBUTYLENE BUTYL SILICONE

IW - OINTMENT BASE ADHESIVE PLASTER COMPRISE RUBBER ADHESIVE MATERIAL

XANTHINE DERIVATIVE CYCLODEXTRIN STABILISED PHARMACEUTICAL

IKW - OINTMENT BASE ADHESIVE PLASTER COMPRISE RUBBER ADHESIVE MATERIAL

XANTHINE DERIVATIVE CYCLODEXTRIN STABILISED PHARMACEUTICAL

NC - 001

OPD - 1982-09-27

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ORD - 1984-03-31

PAW - (NITL) NITTO ELECTRIC IND CO

TI - Ointm nt base for adhesive plaster - comprises rubbery adhesive material and xanthine deriv. and cyclodextrin as stabilisers for pharmaceuticals

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